	L #	Hits	Search Text	DBs
1	L1	3347	((166/276,278,280.1,283,300,308.2,308.3,308.5) or (507/267,276,277,273,211,209,213,214)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	L2	11	(salt$1 with oxid$5) and (oxid$5 with gel$4 with break$3) and (((high with densit$3) or viscous) with water)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	L3	10	2 and (acetate$1 citrate$1 nitrate$1 formate$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	L4	2	2 and ((acetate$1 citrate$1 nitrate$1 formate$1) with (calcium potassium cesium sodium))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	L5	27	(((acetate$1 citrate$1 nitrate$1 formate$1) with (calcium potassium cesium sodium)) or (salt$1 with oxid$5)) and (oxid$5 with gel$4 with break$3) and (((high with densit$3) or viscous) with water)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	L6	16	5 not 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	L7	1139	(((acetate$1 citrate$1 nitrate$1 formate$1) with (calcium potassium cesium sodium)) or (salt$1 with oxid$5)) and ((oxid$5 with gel$4 with break$3) or ((potassium ammonium sodium) with (persulfate$1 perborate$1 bromate$1 periodate$1 chlorate$1 chlorite$1))) and (((high with densit$3) or viscous) with water)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	L8	246	7 and (wells wellbore$1 fractur$3 propp$4 gravel$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
9	L9	22	8 and (delay$3 with ((oxid$5 with gel$4 with break$3) or ((potassium ammonium sodium) with (persulfate$1 perborate$1 bromate$1 periodate$1 chlorate$1 chlorite$1))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB